```
buner 3
KE+7- Konsyo unovornered rap konsyou K.
Teopera & ( o buomenum K 6 KE13)
] K-nowyrarubiece noneyo. Torga K[+] - mome nowyrarubiece none
yo. Eau you stow K-vonoso c 1, no K[+]- nowecl.
D Tygen govajubamo bunonume ancuon nonoya K & K[+]:
    . - Ассоуиативность ч концубативность спомения
       purcuerne . //onpromine currence novomonomente novomonomente.

3 Heritparentes Frenches - Leonis
              dundoiner O Syger monein 6 KEt3//orgegenenne 0:=10,-1,-)
      - Oppontion member no anowerence
              grus f = (a0,...,an,...) nonour -f= (-00,--,-an,...)
        Kany ratubro and your oweres
              I f= (a,,,dn,,), g=(bg,bn,), fg=(do,,,dn,,), gf=(do,,,di,,.).
              1 orga d'n = É aibn-i = ¿ bjan-j = d'n. //orpegenus d'n = ¿ aibn-i
        Pugusyrubroas
             Jh=(w,-, Cn,-), (f+g)h=(do,-,dn,-), fh=(po,-,pn,-) uph=(90,90)
            Torga dn = É(a; +bi) Cn-i = ¿ (a; Cn-i) + (¿b; Cn-i) = pn+qn, q

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           Bounonzolanues enpapenemen rpoylegenera: de = aibni, rge ai es, bei eg. Hoy in repoylegene (1-19) h! Torga boxerien
             i-this such (f+g) (on no opopular war a:+b; enperence) a juno-
              were non-i-Their trans h- STOC: A NOTOM no elly cymm Zlath) ==
             = Eac + Ebi u regetable znamus, orpegaramene gro frugh.
       - Accognamilhormo y hypomentia
              ] fg = (do, ,dn, ...) u (fg)h = (po, ...pn, ...) . Torpa pn = & dk c n-k =
               h= (co, -, cn, -)
               = £ ( £ a; b, ...) Cn-k = (£ a; b; cl. Ppu gryone noprepre acosore nongrence rouse rouse
         - Equeus of 1 ek, no recuous replejuis zono 1:=(10,-0,)-
equeus of 6 KEHJ// T.k. a. snewer, rom representation has a
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Muna l/c monarropopyme nones, γ: K - K[+] zagaro grophegnose

J K - νουμεγαταθικου κοπουρ, φ: K - K[+] zagaro grophegnose

φ(c):= (c,0,0...). Τουρα φ- μοναπεροριγμ νονες. φ(ab) = (ab,0,...0), φ(a) φ(b) = (a,0,...0) · (b,0,...0) =: (ε, ς,...) . Toya Co = Qo bo, θ npu n >0 uneen cn = ξ α, bn=i = 0, τ. μ καιμφου characteror politico by (a) i po b) / βροροε characteror politico by (a) i po b) / βροροε characterory μα Taxue objoyan, φ-romongpopyen.

Jacker (φ), morgon (a,0,-) = φ(a) = (0,0,...), znow α = 0, 1/npolepsen

roman y your roman y moreon popyen. Musionin leuper (9,0,0) neprebourem nonomarisai. Toygem emblujec-menero ranoù unoiornin e menou a eK u viviaro, rmo KCKH) « Ymeroriane na nonemaring: ack, f=(b,b,...): (9,0,0...). (b,b,...)=
= (ab., ab,,...), oregnoraerce af. Lewer 2 /100 ospones × snewerrax voneyor K[+] Econ K-none, mo objamento K[H]-200 b roman nemy rebul vokercento. La spermin sommen DI f, peK[H] fg=1 Torpa 0= clep(1) = clep(f) + clep(g), omegas energyer clep(f) = dep(g)=0, The fup-trenghebore vokercentos //y cles 1 clep(f) + clep(g) cheff of clep(g) cheff of communication of clep(g) cheff of communication of clep(g) clep(g) cheff of communication of clep(g) clep(g) cheff of communication of clep(g) cheff of communication of clep(g) clep(g) clep(g) cheff of communication of clep(g) clep(g) cheff of communication of clep(g) clep(g) clep(g) cheff of communication of clep(g) clep(g) clep(g) clep(g) cheff of clep(g) clep(g accognique dans, eine f=cg, rge c=K, c ≠0 (frp-obejecter) Menne 3 accossing obanico co- omnemente subukaneno ory D Pegronculeroos: f=1.f, gname frof//some organismes Cumespreno 08: 7 f ~g, morga Jack, a+O, emo f=orp. Torga g= a-1f, znoven grf, a znow grf/benne enpeganione object g=bh, morga f=og= (ab)h, a zwore frh. € · cone f, gek[+] u f~g, mo deg(f) = deg(f) · - f - (-8) f => (-f) ~ f.

bune15 Shp. JK-none, fig EK[H], g +0. Telopram, emo f genuras Ha g (fig), eonu 7 h EK[H]: f=gh. (ledicma: 1) ecnu figugih, mo fih//pocrogenime or Df=p8, g=9h, p, q ck[+]=>f=(pq)h a) of gih, a p, q \ K[+] jemmy ga compyem fp + + gq = (ap + bq) h 1 fp + gq; h //ans-sugression · 3)] f, g & K[+], f \ 0, f : g . roya dep(f) >, dep(g) D Torga f=gh, ree h e k [t], youre H nonamero, rmo h \neq U. Cuepoleamerrono, deg (f) = dep (f) + dep (h) r, dep (p). Torga frollo comenciones representation dep (f) = dep (g) + def(h).

DI = gh, rge h e K(t) er dep (g) = dep (f) = dep (g) + def(h). => dip(h)=0, zhow hek, h \$0, no ears frg. -5)] f,geK[f], f,g ≠0 u f;g,g!f. Toyon Frg. / accorption - ormour Dubulcam 1) dep(f) 7, dep(8) u dep(8) 2, dep(f) => dep (f) = dep (g), no clowerby 4 frg.